2000 Cohort	Admissions	Selection Criteria –
Attrition Rate	Requirements	When Qualified Applicants Exceed Slots
55.8824	Must be eligible for enrollment in English 111 and Math 080. Successful completion of high school chemistry or biology or its equivalent. Must score in 40th percentile on Test of Essential Academic Skills (TEAS). Complete a physical exam form, Hepatitis B immunization, and have current CPR certification	A ranking system is used, based on TEAS percentage score, total number of general education courses in the nursing curriculum with a C or better, the total number of science courses in the nursing curriculum, and whether or not currently certified as NA I, NA II or have evidence of successful completion of an allied health curriculum.
56.6667	Open door - first come, first served after meeting criteria of high school biology, chemistry, and algebra with C or better and completion of all developmental courses - C or better in BIO 168 & 169	We have 180 on list - take 1st in line who qualify.
59.6154	Submit transcripts. Take placement assessment test or qualify for exemption. Attend orientation and meet with advisor. Place into ENG 111. Place out or complete MATH 060 and 070 with a C or better. Achieve required scores on HOBET or NET. Attend required informational meeting. Show current listing on CNA I registry. Obtain CPR certification. Complete medical forms. Attend nursing school summer orientation. Receive final acceptance letter.	First come, first admitted if qualified
60.0000	Students are ranked on a points system. Meet minimum scores on ASSET or COMPASS placement tests. Submit ACT test scores (75% of total points). Must have a grade of C or better in HS or college chemistry course taken in the past 10 years. Complete required courses with a grade of C or better: BIO 165, BIO 166, PSY 150, PSY 241, ENG 111, ENG 113.	Point system - admission is offered to the top 40 applicants with the highest point totals.
61.8557	Applicants must: 1) attend a mandatory pre-nursing information session, 2) meet or surpass the minimum score on assessment tests (COMPASS: 70 writing, 81 reading, 40 algebra ASSET: 41 writing, 41 reading, 41 elem. Algebra CPT: 6 writing, 80 reading, 57 elem. algebra). Those not meeting these scores must complete the appropriate developmental courses. College level English or algebra courses with a grad of C or better, or appropriate SAT/ACT scores may waive the tests. 3) Completion of high school biology and one additional lab science course with a grade of C or better within the past 5 years or completion of a college biology course or equivalent of BIO 166 with a grade of C or better within the past 10 years, and 4) after meeting minimum requirements, applicants must meet with an admissions advisor to complete the Nursing Applicant Review form.	Applicants are ranked on a point system in which grades for specific courses relevant to the nursing program are assigned points (see attachment to survey for course list). These are added to other points given for CNA certification, work experience, health-related volunteer experience, etc. Students with the highest points are admitted first. In cases where students with the same number of points compete for a slot, the applicants who submitted their application first will be ranked higher.
62.5000	We have a step process which creates a competitive admission. Step 1 - complete an application for admission to the college, send all transcripts to the college, complete an ASSET or COMPASS assessment test with an acceptable score (see attachment to survey), show evidence of completion of high school chemistry, biology and algebra with a C or better, or completion of a college chemistry, biology and algebra course, and show a grade of C or better on all general education and related courses. Step 2 - a score of 50 or better on the NET admissions test, CPR certification, evidence of health insurance coverage, complete a medical form and physical exam. Step 3 - Points will be awarded for NET test score, work experience (letter from supervisor and job description required), for grade earned in anatomy and Physiology (BIO 168), for high school, GED or Adult High School Diploma, and for completing related courses required in the nursing program with a C or better grade (see survey attachment for course list). Step 4 - status is assigned based on total points.	Point system - highest scores are admitted. If there is a tie, then it is date of application.